Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	("20050108665").PN.	US-PGPUB; USPAT	OR	OFF	2005/07/13 12:54
S2	412	(critical near5 path) and (partit$7 or divi$5 or separat$4 or broken) and (endpoint or ending-point or end-point or (end adj point) or stop-point or (stop adj point) or (ending adj point)) and (timing or delay) and (geometr$5 or locat$5 or spac$3 or area)	US-PGPUB; USPAT·	OR	ON	2005/07/13 13:02
S3	212	(critical near5 path) and (partit$7 or divi$5 or separat$4 or broken) and (endpoint or ending-point or end-point or (end adj point) or stop-point or (stop adj point) or (ending adj point)) and (timing or delay) and (geometr$5 or locat$5 or spac$3 or area) and (vertex or vertic$3)	US-PGPUB; USPAT	OR	ON	2005/07/13 13:02
S4	158	(critical near5 path) and (partit$7 or divi$5 or separat$4 or broken) and (endpoint or ending-point or end-point or (end adj point) or stop-point or (stop adj point) or (ending adj point)) and (timing or delay) and (geometr$5 or locat$5 or spac$3 or area) and (vertex or vertic$3) and (sub-set or subset)	US-PGPUB; USPAT	OR	ON	2005/07/13 13:03
S5	136	S4 and overlap$4	US-PGPUB; USPAT	OR	ON	2005/07/13 13:04
S6	70	S4 and overlap$4 and (placement or floorplan or layout)	US-PGPUB; USPAT	OR	ON	2005/07/13 13:07
S7	61	S6 and ((timing or delay) same (geometr$5 or locat$5 or spac$3))	US-PGPUB; USPAT	OR	ON	2005/07/13 13:07
S8	43	S6 and ((timing or delay) with (geometr$5 or locat$5 or spac$3))	US-PGPUB; USPAT	OR	ON	2005/07/13 18:57
S10	70	S9 and overlap$4 and (placement or floorplan or layout)	US-PGPUB; USPAT	OR	ON	2005/07/13 19:58
S11	43	S10 and ((timing or delay or slack) with (geometr$5 or locat$5 or spac$3))	US-PGPUB; USPAT	OR	ON	2005/07/13 19:36
S12	5	(US-20050108665-$).did. or (US-6449761-$ or US-6446239-$ or US-6415426-$ or US-5218551-$).did.	US-PGPUB; USPAT	OR	ON	2005/07/13 19:05
S13	2	S12 and (segment or subset or sub-set or set or block) and endpoint	US-PGPUB; USPAT	OR	ON	2005/07/13 19:07